

Table with 15 columns: i1, lambda1, i2, lambda2, L*100, a*100, b*100, C*ab, a', b', hab, id, lambda d, ic, lambda c, Code, %

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rgb*_{cab} and CIE data of an elementary hue circle according to CIE R1-47 for Ostwald colours for CIE illuminant E00

Elementary hue circle with 4 intended elementary hue angles: hab = 27.9, 91.3, 162.9, 267.6 of CIELAB, and 16 intended hue angles:

27.9 43.8 59.6 75.5 91.3 109.2 127.1 145.0 162.9 189.1 215.3 241.4 267.6 297.7 327.8 357.8

CIELAB data of CIE test colours 9 (R): 41.9 59.0 31.3, 10 (Y): 81.8 -1.7 73.1, 11 (G): 51.5 -41.4 12.6, 12 (B): 29.4 -1.9 -46.6

Table with 15 columns: no-ab, X, x, y, a, b, CAB, HAB, L*, a*, b*, cab, hab, rgb*_{cab}, Code_{ab}

CIEXYZ data of CIE test colours 9 (R): 23.5 12.4 4.0, 10 (Y): 59.2 60.0 10.9, 11 (G): 12.4 19.7 13.9, 12 (B): 5.8 6.0 24.4

5 step equidistant grey scale with intended lightness: L* = 0.0, 25.0, 50.0, 75.0, 100.0

Table with 15 columns: no-ab, X, x, y, a, b, CAB, HAB, L*, a*, b*, cab, hab, rgb*_{cab}, Code_{ab}

rgb*_{cab} and CIE data of an elementary hue circle according to CIE R1-47 for Ostwald colours for CIE illuminant E00

Elementary hue circle with 4 intended elementary hue angles: hab = 28.5, 87.1, 159.6, 249.7 of CIELAB, and 16 intended hue angles:

28.5 43.1 57.8 72.5 87.1 105.2 123.3 141.5 159.6 182.1 204.6 227.2 249.7 284.4 319.1 353.8

CIELAB data of CIE test colours 9 (R): 41.2 54.3 29.5, 10 (Y): 80.2 3.6 72.6, 11 (G): 51.6 -38.8 14.4, 12 (B): 32.4 -14.8 -40.3

Table with 15 columns: no-ab, X0, x0, y0, a0, b0, CAB,0, HAB,0, L*0, a*0, b*0, cab,0, hab,0, rgb*_{cab,0}, Code_{ab,0}

CIEXYZ data of CIE test colours 9 (R): 21.8 11.9 4.1, 10 (Y): 58.6 57.1 10.1, 11 (G): 12.9 19.8 13.3, 12 (B): 5.8 7.2 23.7

5 step equidistant grey scale with intended lightness: L* = 0.0, 25.0, 50.0, 75.0, 100.0

Table with 15 columns: no-ab, X, x, y, a, b, CAB, HAB, L*, a*, b*, cab, hab, rgb*_{cab}, Code_{ab}

see similar files: http://130.149.60.45/~farbmetrik/VE39/VE39.HTM technical information: http://www.ps.bam.de or http://130.149.60.45/~farbmetrik

TUB registration: 20130201-VE39/VE39LONA.TXT /PS application for measurement of display output, no separation TUB material: code=rha4ta